WHAT IS CLAIMED IS:

1.   For use in a wireless communication system including a Service Location Register, a Switching Center, and a subscriber, a method of automatically updating the Switching Center with a change in the subscriber's profile, comprising:

5   receiving an update at a database regarding a change in the subscriber's profile;

initiating a stored procedure in the database to generate a request to the Service Location Register to send a profile update to the Switching Center for the subscriber; and

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sending the profile update to the Switching Center.

2.   A method as in Claim 1, wherein the Service Location Register is a Home Location Register (HLR).

15   3.   A method as in Claim 1, wherein the Service Location Register is a Wireless Service Location Register (WSLR).

4.   A method as in Claim 1, wherein the Switching Center is a Mobile Switching Center (MSC).

5.   For use in a wireless communication system including a Home
20   Location Register (HLR), a Mobile Switching Center (MSC), and a plurality of subscribers, a method of automatically updating the MSC with a change in the subscriber profile, comprising:

receiving an update at a database regarding a change in the subscriber profile;

25   initiating a stored procedure in a database to generate a request to the HLR to send a qualification directive to the MSC for the subscriber; and

sending the Qualification Directive to the MSC.

6. For use in a wireless communication system including a Service Location Register, a Switching Center, and a subscriber, a system for automatically updating the Switching Center with a change in the subscriber's profile, comprising:

a database in communication with the Service Location Register, the database operative to receive an update regarding a change in the subscriber's profile and initiate a stored procedure to generate a request to the Service Location Register to send a profile update to the Switching Center.

7. A system as in claim 6, wherein the Service Location Register is a Wireless Service Location Register.

8. A system as in claim 6, wherein the Switching Center is a Mobile Switching Center (MSC).

9. A system as in claim 6, wherein the database is a Sybase database.

10. A system as in claim 6, wherein the request generated by the database is a Qualification Directive.